

# KPSP - Palm Springs - Palm Springs Intl

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## Airport details

State	California
Country	United States of America
Region	K2
Elevation	477ft (145m)
Timezone	GMT -8
Coordinates	33.82778, -116.50886
Type	land
ICAO code	KPSP
IATA code	PSP
FAA code	PSP

## Runway info

Runway 13R / 31L	
length	3052m (10013ft)
bearing	138° / 318°
width	46m (150ft)
surface	asphalt
displacement threshold	921m (3022ft) / 457m (1499ft)
blast zone	61m (200ft) / 61m (200ft)
Runway 13L / 31R	
length	1512m (4961ft)
bearing	138° / 318°
width	23m (75ft)
surface	asphalt
blast zone	41m (135ft) / 45m (148ft)

## Communication

Palm Springs Intl Palm Springs ATIS	124.650
Palm Springs Intl Palm Springs ATIS	124.650
Palm Springs Intl Palm Springs ATIS	124.650
Palm Springs Intl Palm Springs ATIS	124.650
Palm Springs Intl Palm Springs Delivery	128.350
Palm Springs Intl Palm Springs Delivery	128.350
Palm Springs Intl Palm Springs Delivery	128.350
Palm Springs Intl Palm Springs Delivery	128.350
Palm Springs Intl Palm Springs GND	121.900
Palm Springs Intl Palm Springs GND	121.900

Palm Springs Intl Palm Springs GND	121.900
Palm Springs Intl Palm Springs GND	121.900
Palm Springs Intl Palm Springs TWR	119.700
Palm Springs Intl Palm Springs TWR	119.700
Palm Springs Intl Palm Springs TWR	119.700
Palm Springs Intl Palm Springs TWR	119.700
Palm Springs Intl SOCAL APP	126.700
Palm Springs Intl SOCAL APP	126.700
Palm Springs Intl SOCAL APP	126.700
Palm Springs Intl SOCAL APP	126.700
Palm Springs Intl SOCAL DEP	126.700
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## Nearby beacons

code	identifier	dist	bearing	frequency
PSP	PALM SPRINGS VORTAC	4.6	61.8°	115.50
TRM	THERMAL VORTAC	21.1	119.8°	116.20
HDF	HOMELAND (RIVERSIDE) VOR	33.9	265.6°	113.40
RIV	MARCH (RIVERSIDE) TACAN	38.4	275.8°	113
TNP	TWENTYNINE PALMS VORTAC	40.5	68.9°	114.20
JLI	JULIAN VORTAC	41.4	186.3°	114
SB	PETIS (SAN BERNARDINO) NDB	44.8	284.9°	397
RAL	RIVERSIDE VOR	47.5	277.7°	112.40
NFG	CAMP PENDLETON (OCEANSIDE TACAN	55	237.7°	111.80
OCN	OCEANSIDE VORTAC	57.5	237.1°	115.30
HEC	HECTOR VORTAC	58.2	2.7°	112.70
VCV	VICTORVILLE VOR/DME	63.5	311°	109.05
NKX	MIRAMAR (SAN DIEGO) TACAN	66	213.9°	109.60
NJK	EL CENTRO TACAN	72.8	140.2°	111

## Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW13 (ALL)		
TRM6	21.1	120°
RW31 (ALL)		
TRM6	21.1	120°

STAR starting points	distance	inbound direction
ALL		
SIZLR3	87.7	116°

SBONO1	21.7	261°
CLOWD1	28.7	262°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
CLOWD1	CLOWD	VHF	right	72 (252)°	< 17999ft	1.0min timed	ICAO rules
SBONO1	CLOWD	VHF	right	72 (252)°	< 17999ft	1.0min timed	ICAO rules

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only